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FORM PTO-1449 MODIFIED				Docket No.: 2950.01US02		Application No.: 09/841,255	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION				APPLICANT: KAMBE et al.			
				FILING DATE: April 24, 2001			
				GROUP ART UNIT: 1755			
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
C	0 209 298	01/1987	EP				
C	2275629	11/1990	JP				
	554908	08/1993	EP				
C	0 554 908	08/1993	EP				
C	WO 96/41043	12/1996	PCT				
C	0 776 862	06/1997	EP				
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
C	Bi et al., "Nanocrystalline alpha-Fe, Fe ₃ C, and Fe ₇ C ₃ produced by CO ₂ laser pyrolysis", J. Mater. Res., Vol. 8, No. 7, July 1993.						
C	Ford, "Manufacture Nanocrystalline Materials by Physical Vapor Synthesis". <i>no date</i>						
	Veintemillas-Verdaguer et al., "Continuous Production of γ -Fe ₂ O ₃ Ultrafine Powders by Laser Pyrolysis", Material Letters 35, 1998, pp. 227-231.						
	Alexandrescu et al., "Iron-Oxide-Based Nanoparticles Produced by Pulsed Infrared Laser Pyrolysis of Fe(CO) ₅ ", Materials Chemistry and Physics 55, 1998, pp. 115-121.						
	Bi et al., "Nanocrystalline α -Fe, Fe ₃ C, and Fe ₇ C ₃ produced by CO ₂ laser pyrolysis". J. Mater. Res., Vol. 8, No. 7, July 1993, pp. 1666-1674.						
	Majima et al., "Preparation of γ -Iron Ultrafine Particles Using a Transversely Excited Atmospheric CO ₂ Laser", Jpn. J. Appl. Phys., Vol. 33, Part 2, No. 2B, February 15, 1994, pp. L223-L226.						
	Cannon et al., "Sinterable Ceramic Powders from Laser-Driven Reactions: II Powder Characteristics and Process Variables", Journal of the American Ceramic Society, Vol. 65, No. 7, July 1982, pp. 330-335.						
EXAMINER SIGNATURE <i>[Signature]</i>				DATE CONSIDERED 10/24/02			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							